

Checklist for Therapeutic Use Exemption (TUE) Application:

Renal Transplantation



Prohibited Substances: Systemic glucocorticoids, EPO, diuretics, beta-blockers, hypoxia-inducible factor (HIF), proyl-hydroxylase inhibitors

This Checklist is to guide the athlete and their physician on the requirements for a TUE application that will allow the TUE Committee to assess whether the relevant ISTUE Criteria are met.

Please note that the completed TUE application form alone is not sufficient; supporting documents <u>MUST</u> be provided. A completed application and checklist DO NOT guarantee the granting of a TUE. Conversely, in some situations a legitimate application may not include every element on the checklist.

TUE Application form must include:
All sections completed in legible handwriting
All information submitted in [language]
A signature from the applying physician
The Athlete's signature
Medical report should include details of:
Medical history: age at onset of symptoms, symptoms, diagnostic workup by treating physician
History of declining renal function and associated evidence that criteria for renal transplantation have been met from or signed by nephrologist/renal physician. This may come from the family physician if endorsed by a nephrologist
Surgical report of the transplantation signed by surgeon
In case of graft impairment/dysfunction, evidence thereof from or signed by nephrologist/renal physician
In case of cardiovascular complications: evidence of arterial hypertension or ischemic heart disease with therapeutic rationale for beta-blocker by treating physician/cardiologist
Substance(s) prescribed (systemic glucocorticoids, EPO, diuretics, beta-blockers, Hypoxia-inducible factor (HIF) proyl-hydroxylase inhibitors are all prohibited) including dosage, frequency, administration route for every substance
Diagnostic test results should include copies of:
Laboratory tests documenting decline in renal function prior to transplantation; blood results testifying to anemia in case of EPO treatment
Blood pressure readings; ECG, coronary CT, echocardiography, coronary angiography etc. as applicable in case of diuretic or beta-blocker treatment
Additional information included
As per ADO